Ple	ase pri	nt or type. (Form desigi			iter.)							m Approved.	OMB No. 2	050-0039
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu NYD	mber 9827939	37	2. Page 1 of		255-39		4. Manifest		1052	7 JJ	K
$\ \ $		nerator's Name and Mailin	g Address				Generator's Site Address (if different than mailing address)							
$\ \ $		Coonbrook Ro	PO Box 6	9	•					136 Coo	nbroo	k Road		
$\ $		510 C	58-3202		ersburgh NY	12138 I				Petersb			3	:
П		rator's Phone:								U.S. EPA ID				
Ш			Clean Ven	ture, Inc			(80	18) 366	-5800			00002	27193	<u>ي.</u> با
Ш	7. Tra	nsporter 2 Company Name	•							U.S. EPA ID I	Number			
Ш	8. De:	signated Facility Name and	Site Address	Cycle Cher	n Ino				-	U.S. EPA ID I	Number			:175)
Ш				217 South F	•		,							
Ш		(908) 3	66-6800	Elizabeth N							NJD	0022	0004	6
Н	Facilit	ty's Phone:								<u>, </u>	i	1		
Ш	9a. HM	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Haza	rd Class, ID Number,			10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.	13.1	Waste Codes	
		1UN1760, WAS			0.S.	•		n (A)	 	1022		T		
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$\ $		3UN1759, WAS (sulfamic acid).S.		1	10.3		650		L		
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	14. S	pecial Handling Instruction 1.SEE PROFILI (copper sulfate 2.SEE PROFILI (formic acid & I	Encky#18 solution) E ERG#18	4	3.SEE PRO (copper sul 4.	FILE ER	RG# 154 (s)	13×5	5.5	ENG-One			000	_
П	'	GENERATOR'S/OFFERON marked and labeled/placar	ded, and are in all r	espects in proper cond	lition for transport acc	cording to applic	able internat	ional and na						
Ш		Exporter, I certify that the c certify that the waste mini							nall quantity g	enerator) is true.	•			
Ш	Gener	rator's/Offeror's Printed/Typ	ped Name	10001/	•	Sign	natúrě	Mr. a.	1 N	Ka. Ma	h.	Mon		Year
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E	Facilit	y's Phone:						_		_	_	1 146	ath Day	Voce
DESIGNATED FACILITY	18C. S	Signature of Alternate Facili	ty (or Generator)									Mo	nth Day	Year
S	19. Ha	azardous Waste Report Ma	nagement Method	Codes (i.e., codes for	hazardous waste trea	itment, disposal	I, and recycli	ng systems)	¥.					<u>. </u>
PES	1.	•		2.	-	3.	-	<u> </u>		4.				
1	<u></u>									i				
$\ \cdot\ $		esignated Facility Owner on d/Typed Name	r Operator: Certifica	tion of receipt of hazar	rdous materials cover		fest except as nature	s noted in Ite	em 18a			Mo	nth Day	Year
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ĒΡ	A Form	8700-22 (Rev. 3-05) F	revious editions	are obsolete.						. (GENEF	RATOR'S	INITIAL	COPY

en May 1

U.S. EPA Form 8700-22

Read all instructions before completing this form.

- This form has been designed for use on a 12-pitch (elite) typewriter which is also compatible with standard computer printers; a firm point pen may also be used—press down hard.
- Federal regulations require generators and transporters of hazardous waste and owners or
 operators of hazardous waste treatment, storage, and disposal facilities to complete this form
 (EPA Form 8700–22) and, if necessary, the continuation sheet (EPA Form 8700–22A) for
 both inter- and intrastate transportation of hazardous waste.

Public reporting burden for this collection of information is estimated to average: 30 minutes for generators, 10 minutes for transporters, and 25 minutes for owners or operators of treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, completing, reviewing and transmitting the form. Any correspondence regarding the PRA burden statement for the manifest must be sent to the Director of the Collection Strategies Division in EPA's Office of Information Collection at the following address: U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW., Washington, DC 20460. Do not send the completed form to this address.

I. Instructions for Generators

Item 1. Generator's U.S. EPA Identification Number

Enter the generator's U.S. EPA twelve digit identification number, or the State generator identification number if the generator site does not have an EPA identification number.

Item 2. Page 1 of

Enter the total number of pages used to complete this Manifest (i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any).

Item 3. Emergency Response Phone Number

Enter a phone number for which emergency response information can be obtained in the event of an incident during transportation. The emergency response phone number must:

- Be the number of the generator or the number of an agency or organization who is capable
 of and accepts responsibility for providing detailed information about the shipment;
- 2. Reach a phone that is monitored 24 hours a day at all times the waste is in transportation (including transportation related storage); and
- Reach someone who is either knowledgeable of the hazardous waste being shipped and has comprehensive emergency response and spill cleanup/incident mitigation information for the material being shipped or has immediate access to a person who has that knowledge and information about the shipment.

Note: Emergency Response phone number information should only be entered in Item 3 when there is one phone number that applies to all the waste materials described in Item 9b. If a situation (e.g., consolidated shipments) arises where more than one Emergency Response phone number applies to the various wastes listed on the manifest, the phone numbers associated with each specific material should be entered after its description in Item 9b.

Item 4. Manifest Tracking Number

This unique tracking number must be pre-printed on the manifest by the forms printer.

Item 5. Generator's Mailing Address, Phone Number and Site Address

Enter the name of the generator, the mailing address to which the completed manifest signed by the designated facility should be mailed, and the generator's telephone number. Note, the telephone number (including area code) should be the normal business number for the generator, or the number where the generator or his authorized agent may be reached to provide instructions in the event the designated and/or alternate (if any) facility rejects some or all of the shipment. Also enter the physical site address from which the shipment originates only if this address is different than the mailing address.

Item 6. Transporter 1 Company Name, and U.S. EPA ID Number

Enter the company name and U.S. EPA ID number of the first transporter who will transport the waste. Vehicle or driver information may not be entered here.

Item 7. Transporter 2 Company Name and U.S. EPA ID Number

If applicable, enter the company name and U.S. EPA ID number of the second transporter who will transport the waste. Vehicle or driver information may not be entered here.

If more than two transporters are needed, use a Continuation Sheet(s) (EPA Form 8700-22A).

Item 8. Designated Facility Name, Site Address, and U.S. EPA ID Number

Enter the company name and site address of the facility designated to receive the waste listed on this manifest. Also enter the facility's phone number and the U.S. EPA twelve digit identification number of the facility.

Item 9. U.S. DOT Description (Including Proper Shipping Name, Hazard Class or Division, Identification Number, and Packing Group)

Item 9a. If the wastes identified in Item 9b consist of both hazardous and nonhazardous materials, then identify the hazardous materials by entering an "X" in this Item next to the corresponding hazardous material identified in Item 9b.

Item 9b. Enter the U.S. DOT Proper Shipping Name, Hazard Class or Division, Identification Number (UN/NA) and Packing Group for each waste as identified in 49 CFR 172. Include technical name(s) and reportable quantity references, if applicable.

Note: If additional space is needed for waste descriptions, enter these additional descriptions in Item 27 on the Continuation Sheet (EPA Form 8700-22A). Also, if more than one Emergency Response phone number applies to the various wastes described in either Item 9b or Item 27, enter applicable Emergency Response phone numbers immediately following the shipping descriptions for those Items.

Item 10. Containers (Number and Type)

Enfer the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

TABLE I .-- TYPES OF CONTAINERS

BA = Burlap, cloth, paper, or plastic bags.

CF = Fiber or plastic boxes, cartons, cases.

CM = Metal boxes, cartons, cases (including

roll-offs).

CW = Wooden boxes, cartons, cases.

CY = Cylinders.

DF = Fiberboard or plastic drums, barrels, kegs.

DM = Metal drums, barrels, kegs.

DT = Dump truck.

DW = Wooden drums, barrels, kegs.

HG = Hopper or gondola cars.

TC = Tank cars.

TP = Portable tanks.

TT = Cargo tanks (tank trucks).

ltem 11. Total Quantity

Enter, in designated boxes, the total quantity of waste. Round partial units to the nearest whole unit, and do not enter decimals or fractions. To the extent practical, report quantities using appropriate units of measure that will allow you to report quantities with precision. Waste quantities entered should be based on actual measurements or reasonably accurate estimates of actual quantities shipped. Container capacities are not acceptable as estimates. Item 12. Units of Measure (Weight/Volume)

Enter, in designated boxes, the appropriate abbreviation from Table II (below) for the unit of measure.

TABLE II .-- UNITS OF MEASURE

G = Gallons (liquids only).

N = Cubic Meters.

K = Kilograms.

P = Pounds.

L = Liters (liquids only).

T = Tons (2000 Pounds).

M = Metric Tons (1000 kilograms).

Y = Cubic Yards.

Note: Tons, Metric Tons, Cubic Meters, and Cubic Yards should only be reported in connection with very large bulk shipments, such as rail cars, tank trucks, or barges.

Item 13. Waste Codes

Enter up to six federal and state waste codes to describe each waste stream identified in Item 9b. State waste codes that are not redundant with federal codes must be entered here, in addition to the federal waste codes which are most representative of the properties of the waste.

Item 14. Special Handling Instructions and Additional Information

- 1. Generators may enter any special handling or shipment-specific information necessary for the proper management or tracking of the materials under the generator's or other handler's business processes, such as waste profile numbers, container codes, bar codes, or response guide numbers. Generators also may use this space to enter additional descriptive information about their shipped materials, such as chemical names, constituent percentages, physical state, or specific gravity of wastes identified with volume units in Item 12.
- 2. This space may be used to record limited types of federally required information for which there is no specific space provided on the manifest, including any alternate facility designations; the manifest tracking number of the original manifest for rejected wastes and residues that are re-shipped under a second manifest; and the specification of PCB waste descriptions and PCB out-of-service dates required under 40 CFR 761.207. Generators, however, cannot be required to enter information in this space to meet state regulatory requirements.

Item 15. Generator's/Offeror's Certifications

- 1. The generator must read, sign, and date the waste minimization certification statement. In signing the waste minimization certification statement, those generators who have not been exempted by statute or regulation from the duty to make a waste minimization certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements. The Generator's Certification also contains the required attestation that the shipment has been properly prepared and is in proper condition for transportation (the shipper's certification). The content of the shipper's certification statement is as follows: "I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent." When a party other than the generator prepares the shipment for transportation, this party may also sign the shipper's certification statement as the offeror of the shipment.
- Generator or Offeror personnel may preprint the words, "On behalf of" in the signature block or may hand write this statement in the signature block prior to signing the generator/offeror certification, to indicate that the individual signs as the employee or agent of the named principal.

Note: All of the above information except the handwritten signature required in Item 15 may be ore-printed.



Cycle Chem, Inc.

General Chemical Corporation

217 South First St. Elizabeth, NJ 07206

550 Industrial Drive Lewisberry, PA 17339 Phone: (717) 938-4700

Fax: (717) 938-3301

133-138 Leland Avenue Framingham, MA 01702
Phone: (508) 827-5000

Phone: (908) 355-5800 Fax: (908) 355-0562

Fax: (508) 875-5271

LAND DISPOSAL RESTRICTION NOTIFICATION AND CERTIFICATION FORM

Generator Name:	Tacco: c	*		. 7			-	1 .
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Generator EPA ID #:	NUD982793	93.7	M	anifest#:	لـــــــــــــــــــــــــــــــــــــ	00290	30527	wk

This land disposal restriction (LDR) notification must be submitted with the initial shipment of all new waste streams. Due to revised LDR notification requirements effective after August 23, 1998, previously approved waste streams will require re-notification on this form with the first shipment after that date. Subsequent notification is not required unless the waste stream changes.

are wastewaters. All other streams are non-wastewaters).

(1) WASTE STREAM INFORMATION

Box B:

Box C:

Box A: Check this box if this LDR certification has been supplied with a previous shipment. Additional information and certification is not required on this form.

Indicate if waste stream is a wastewater (WW) or non-wastewater (NWW) (aqueous waste streams containing < 1% total organic carbon (TOC) and < 1% total suspended solids (TSS)

List all EPA waste codes and subcategory reference letters (if applicable). Alternatively, attach and reference additional pages (e.g. profiles or lab pack slips) containing required information.

	٠.	√ • A • • • •	В	v. C
		Previously shipped		
1	Line #	LDR on file	NWW / WW	EPA Waste Codes and subcategory reference letter (if applicable)
	A		NWW	D003
	В		NWW.	- D003
ŀ	C		NWW-	7002
	n			

Subcategory Reference Letters (EPA codes not listed here do not have subcategories)

D001	Ι Α	Ignitable characteristic wastes, except high TOC ignitable liquids subcategory
	A	
D001	В	High TOC (> 10%) ignitable liquid subcategory
D003	A	Reactive sulfide subcategory .
D003	В	Reactive cyanide subcategory
D003	Ç	Water reactive subcategory
D003	D	Other reactive subcategory -
D006	Α	Cadmium non-battery subcategory
D006	B	Cadmium containing batteries subcategory ' .
D008	. A	Lead non-battery subcategory
D008	В	Lead acid batteries subcategory
D009	A.	High mercury organic subcategory (> 260 PPM Total Mercury)
D009	В	High mercury inorganic subcategory (> 260 PPM Total Mercury)
· , D00a	С	Low mercury subcategory (< 260 PPm Total Mercury)
D009	D	Mercury wastewater subcategory

(2) SPENT SOLVENT WASTE CONSTITUENTS

ABCD_	•	Sec. 18.	·		
	F001 . ABCD	F002 ABCD	F003ABCD_	F004 ABCD	F00
BCD .	-acetone	ABCD	ethyl ether	€	•
BCD .	-benzene	—A.B.C.D	-methanol		
BCD	-n-butyl alcohol	ABCD	methylene chloride	1	:
BCD	-iso-butyl alcohol	ABCD	-methyl ethyl ketone		•
B C D		ABCD	-methyl sobutyl ketone	والميانية والمعارض المارا	,
BCD	-carbon tetrachloride	ABCD	-nitrobenzene		•••
B C'D	-chlorobenzene	ABCD	-pyridine		
B C D	-m-cresol	ABCD.	tetrachloroethylene	et grange process and	
B C D	o-cresol	ABCD	- `toluene		
B C D	p_cresol · ·	AB-6-D	1,1,1-trichloroethane		
B C D	-cresylic acid	ABCD	-1,1,2-trichloroethane	•	
B C/D	-cyclohexanone* :	A B C D	trichloroethylene		<i>t</i> '
В С D <u></u> -		ABCD		• •	
B.C D	ethyl acetate	A B C D	1,1,2-trichloro-1,2,2-triffu	oroethane	,
B C D	ethyl benzene	ABCD	xylenes		•
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For each BCD_T BCD_T BCD_T h to	This is a hazardous waste contain azardous wastes an azardous waste contain azardous waste the propriate treatment standard set. This is a hazardous debris (> 60 m. This is a hazardous waste contaminazardous wastes and does/does o/complies with (circle one) the soil standards. This is an EPA hazardous waste the soil of the soi	ble treatment/require O CFR 261, and is not not is not a contamination of the contamination	ment. For contaminated soil, circle of restricted from land disposal united soil or hazardous debris. Was art D prior to land disposal. Subject to the alternative treatment aminated soil does/does not characteristic of hazardous was as provided by 268.49(c) or the under penalty of law that I have por thorough knowledge of the was standards specified in 40 CFR PaCRA section 3004(g). I believe the	der 40 CFR subpart D. ste must be treated to the t standards of 40 CFR 268.4 core) contain listed the and is subject inversal treatment 1 40 CFR 268 subpart D. personally examined and ste to support this rt 268 Subpart D and all at the information I	
For each BCD_T BCD_T BCD_T h to	This is a hazardous waste contain azardous wastes an azardous waste contain azardous waste contain azardous wastes and does/does o/complies with (circle one) the soil standards. This is an EPA hazardous waste contaminated wastes and does/does o/complies with (circle one) the soil standards. This is an EPA hazardous waste the contain azardous wastes and does/does o/complies with (circle one) the soil standards. This is an EPA hazardous waste the contain azardous waste contain azardous waste the contain azardous waste contain azardo	ble treatment/require O CFR 261, and is not not is not a contamination of the contamination	ment. For contaminated soil, circle of restricted from land disposal united soil or hazardous debris. Was art D prior to land disposal. Subject to the alternative treatment aminated soil does/does not characteristic of hazardous was as provided by 268.49(c) or the under penalty of law that I have por thorough knowledge of the was standards specified in 40 CFR PaCRA section 3004(c). I believe that there are significant penalties	der 40 CFR subpart D. ste must be treated to the t standards of 40 CFR 268.4 cone) contain listed the and is subject inversal treatment 1 40 CFR 268 subpart D. the personally examined and the support this the to support this the total subpart D and all the information I	
For each BCD_T BCD_T BCD_T h to	This is a hazardous waste contain azardous wastes an azardous waste contain azardous waste the propriate treatment standard set. This is a hazardous debris (> 60 m. This is a hazardous waste contaminazardous wastes and does/does o/complies with (circle one) the soil standards. This is an EPA hazardous waste the soil of the soi	ble treatment/require O CFR 261, and is not not is not a contamination of the contamination	ment. For contaminated soil, circle of restricted from land disposal united soil or hazardous debris. Was art D prior to land disposal. Subject to the alternative treatment aminated soil does/does not characteristic of hazardous was as provided by 268.49(c) or the under penalty of law that I have por thorough knowledge of the was standards specified in 40 CFR PaCRA section 3004(c). I believe that there are significant penalties	der 40 CFR subpart D. ste must be treated to the t standards of 40 CFR 268.4 cone) contain listed the and is subject inversal treatment 1 40 CFR 268 subpart D. the personally examined and the support this the to support this the total subpart D and all the information I	

Title: 90

<u>UNDERLYING HAZARDOUS CONSTITUENT</u> <u>UNIVERSAL TREATMENT STANDARDS</u>

Regulated constituent				militar . Miller	200	1100			2.1.7.	and .	
Organic Constituents Common name	CAS# 1	ww	NWW					•	9 9 A		٠.
		mg/l²	ուց/ նք³	*							
A2213 Acenaphthylene	30558-43-1 208-96-8	0.042	1.4 3.4	2,4-Dinitrotoluene	121-14-2	0.32 0.55	140 285 5	Silvex/2,4,5-TP 1,2,4,5-Tetrachlorobenzene	93-72-1 95-94-3	0.72 0.055	7.9 14
Acenaphthene -	83-32-9	0.059	3.4	Di-n-octyl phthalate	228-84-0	0.017	28 ~~~.	TCDDs (All Tetrachlorodibena)		0.000063	0.001
Acetone	67-64-1	- 0.78	160	Di-n-propylnitrosamine	621-64-7	0.40	14	TCDFs (All Tetrachorodi-			
Acetonitrile Acetophenane	75-05-8 *** 96-86-2	0.010 5.6	38 9.7	Diphenylarrine (difficult to	123-91-1	12.0	170	benzofurans) 1,1,1,2-Tetrachlorethane	NA -630-20-6	0.000063	0.001 6.0
2-Acetylarrynofluorene	53-96-3	0.059	140	distinguish from				1,1,2,2-Tetrachlorethane	79-34-5	0.0571	6.0
Acrolein Aciyanide	107-02-8 79-06 -1	0.⊋9 19	NA -23	diphenylnitrosamine) Diphenylnitrosamine (difficult	122-39-4	~0.92	13	Tetrachicroethylene 2,3,4,6-Tetrachicrophenol	127-18-4 *** 58-90-2	0.056	6.0 7.4
Acrylonitrie	107-13-1	024	94	to distinguish from		- T	•	Thiodicarb	59669-26-0	0.019	1.4
Aldicarb sulfone	1646-88-4	0.036	0.28	diphemylamine)	86-30-6 -	0.92	13	Thiopharate methyl	23564-05-8	~0.056	1.4
Aldrin 4-Aminobiphenyl	309-00 2 92-67-1	0.021 0.13	0.056 NA	1,2-Diphenylhydrazine Disulfoton	-122-66-7 298-04-4 -	0.087	NA 62	Tirpate is and the Toluene	26419-73-8 - 108-88-3 ***	0.056 0.080	0.28 10
Aniline .	62-53-3	0.81	14	Dithiocarbarrates (total) 3"	-NA	0.028	28	Toxaphène 🦘 🦠 😘 .	8001-35-2	0.0095	2.6
Antivacene Aramite	120-12-7 140-57-8	0.059	3.4 NA	Endosulfan I Endosulfan	959-98-8 33213-65-9	0.023	0.066 0:13	Triallate Tribromomethane/Bromoform	2303-17-5 75-25-2	0.042	1.4 15
alpha-BHC	319-84-6	0.00014	0.066	Endosufan sulfate	1031-07-8	0.029	0.13	2,4,6-Tribromophenol	118-79-6	0.035	7.4
beta-8HC	319-85-7	0.00014	0.066	Engrin	72-20-8	0.0028	013	1,2,4 Trichlorobenzene	120-82-1	0.055	19
delta-8HC gamma-8HC	319-85-8 56-89-9	0.023 0.0017	0.066 0.066	Endrin aldeliyde	7421 -9 3-4 7 59-94-4 -	0.025	1.4	1,1,1-Trichloroethane	71-55-6 *. 79-00-5 *	0.054 }	6.Ó
Barban	101-27-9	0.056	1.4	Ethyl acetate w	141-78-6	0.34	33	Trichlomethylene	79-01-6	0.054	6.0
, Bendiocarb Bendicarb phenol	22.781-23-3 22.961-82-6	0.056 0.056	1.4 1.4	Ethyl benzene Ethyl cyanide/Propanentrile	100-41-4	0.057	10 360	Trichloromonofluoromethane 2,4,5-Trichlorophenol	75-69-4 95-95-4	0.020	30 7.4
Benomy!	17804-35-2	0.056	1.4	Ethyl ether who was the	, 60 29-7		·	2,4,6-Trichiorophenol.	88-06-2	0.035	7.4
Benzene	71-43-2	0.14	10	bis (2-Ethylhexyl) phthalace; "	117-81-7	0.28	28 *	2,4,5-Trichloruphenoxyaceti:		1 - 7 - 4	
Benz (a) anthratenes • Benzal chlorale	56-55-3 98-87-3	0.059 0.055,	3.4 6.0	Ethyl methacrylate 2015	97-63-2 75-21-8	0.14	160 NA	acid # 27 % 12,3 Trichloropropane	93-76-5 95-18-4	0.72 A	7.9 30
Benzo (b) fluoranthene	205- 99 -2	0.11	6.8	Famphur ************************************	52.85-7	0.017	15	1,1,2-Trichloro-1,2,2-tn-			.~
(difficult to distinguish from bi Benzo (k) flouranthene	enzo (k.) flouranti 207-08-9	neme) Otto		Fluoranthene	206-44-0	0.068	3.4	fluoroethane Iriothylamine	76-13-1	0.057	30
(difficult to distinguish from be			6.8	Fluorene Formetanate hydrochlonde	86-73-7 23422-53-9	0.056	3.4 1.4	tris-(2,3-Dibromopropri)	101-44-8	0.08i · · ·	1.5
čenzo (g,h,i) perylene	191-24:2	0.0055	1.8	Formparanate	17702-57-7	0.056	1,4	phosphate	126-72-7	0.11	0.10
Senze (a) pyrene Bromodichloromethane	50-32-8 75-27-4	0.061	3.4 15	Heptachlor Heptachlor epoxide	76-44-8 1024-57-3		,0.066 -0.066	Vernalate Vinyl chloride	1929-77-7 75-01-4	0.27	1.4 60 .
Promomethane/Methyl bromic	le 74-83-9	0.11	15	Hexachlorobenzerie	118-74-1	0.055	10	Xylenes-mixed isomers (sum			
4-Bromophenyl phenyl ether	101-55-3	0.055	2.6	Herachlorbutadiene .	87-68-3	0.055	5.5	of a-, m- and p- sylene	finite.	0.32	-
n-Butyl alcohol - Butylate	71-36-3 2008-41-5	0.042	1.4)	"Himachlorocyclopentadence" - HxCDDs (all Hexachlorodenco	77-47-4 ` : ++ , +;+ -	0.057	4.4 	concentrations) Inorganic Constituents	1330-20-7	- 0.32	30
Butyl benzyl phthalate	85-68-7	`0.017	28	n-diorins)	NA "	0.0000634	0.001	Antimony	7440-36-0	1.9	`1.15 mg/l 1
2-sec-Butyl-4,6-dinstroutenol. /Dinoseb	ኺ ፣ ፣ 88-85-7	0.066	2.5	fucDFs (all Hexachloradbenzo furans)	NA .	0.000063	0.001	Arsenic Communication Communic	7440-38-2 7410-39-3	1.4	5.0 mg/l TC 21 mg/l TC
Casbaryl	63.25-2	0.006	0.14 11	riexachioroethane	67-72-1	0.055	30		47 440 -41-7	0.82	122 mg/l 1
Carbenzadim	10605-21-7	0.056	1.4	Hexachloropropylene:	1888-71-7	0,035	30 -	Cadmium	7440-43-9	0.69	0.11 mg/l 1
Carbofuran Carbofuran phensi	1563-66-2 1563-38-8 · 🛫	0.006 *0.056 ***	0.14 1.4	Indexa (12,3-c,d) pyrane Iodomethane	193-39-5 274-88-4	0.0055	3.4 65 5 6 5	Chromium (Total) Cyanides (Total) 4	7440-47-3 57-12-5	2.77 1.2	0.60 mg/l 1 590
Carbon disulfide	75-15-0	3.8	4.8 mg/l TCLP	Isobutyl alcohol	78-83-1	5.5	170	Cyanides (Amenable)	57-12-5	0.86 .	30
Carbon Tetrachlonde - Carbosulfan	56-23-5 ¹⁷ 55285-14-8	0.057 + 0.028	1.4	Isodrin Isolan	465-73-6 119-38-0	0.021		Huande 1	16984-48-8	35 0. 69	NA 2.75 8.7
Chlorodone (alpha and	3323.71-0		• .	Isosafrole	120-58-1	,		tend , Mercury": NVVV from Retort	7439-92-1 . 7439-97-6	NA ·	0.20 mg/11
gamina isomers)		0.0033	0.26	Kepone	143 50-0	0.0011	0.13	Mercury 48 Others	7439-97-6	0.15	0.025/mg/l
p-Chloroaniline Chlorobenzene	106-47-8 108-90-7	5.46 0.057	- 16 - 6.0	Methylacrylonitrile:	126-96-7 • 67-56-1	5.6	0.75 mg/l TCLP	Nickel : - :	7440-02-G 7782-49-2	3.98 0.82	11 mg/1 TC 5.7 mg/1 TC
Chlorobenzilate	510:15-6	9.10	NA	Methapyrilene	91-80-5	0.081		Silver	7440-2:4		0.14 mg/l 1
2-Chloro-1,3 butadiene										0.43	0.17 (19)
	126-99-8 124-48-1	0.057	0.28	Methiocarb -	16752-77-5		41.4	Sulfide	18496-75-6	16	NA
Chloroethane Chloroethane	124-48-1 75-00-3	0.057 0.057 0.27	0.28 15 . 6.0	Methiocarb - Methornyi Methoxychlor	2032-65-7 16752-77-5 72-43-5	0.056 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	41.4				NA 0.20mg/l T
Chlorodibromomethane Chloroethane Bis(2-Chloroethoxy) methane	124-48-1 75-00-3 **111-91-1.	0.057 0.27 0.036	15 6.0 7.2	Methornyi Methoxychlor 3-Methylcholanthrene	16752-77-5 72-43-5 56-49-5	0.028 0.25 0.0055 %	1.14	Sulfide Thallium	18496-25-6 7440-28-0	1.4	NA
Chlorodibromomethane Chloroethane 8is(2-Chloroethoxy) methane 8is(2-Chloroethyl) ether	124-48-1 75-00-3 **111-91-1. 111-94i	0.057 0.27 0.036 0.033	15 6.0 72 6.0	Methornyi Methoxychlor 3-Methylcholarehrene 4,4-Methylene bis(2 chlorariline	16752-77-5 72-43-5 56-49-5 e)101-14-4	0.028 0.25 0.0055 %	1.14 0.18 15	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodibromomethane Chloroethane 8s(2-Chloroethoxy) methane 8s(2-Chloroethyl) ether Chloroform 8is (2-Chloroisopropri) ether	124-46-1 75-00-3 *111-91-1. 111-44i 67-66-3 39638-32-9	0.057 0.27 0.036 0.032 0.046 0.055	15 6.0 72 6.0 6.0 7.2	Methomyl Methoxychlor 3-Methylcholunthrene 4-4-Methylene bis(2 chloranilin Methylene chloride Methyl ethyl ketone	16752-77-5 72-43-5 56-49-5 e)101-14-4 75-09-2 78-93-3	0.028 0.25 0.0055 %	1.14	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromomethane Chloroethane 8is(2-Chloroethy) methane 8is(2-Chloroethy)) ether Chloroform 8is (2-Chloroisopropri) ether p-Chloro-moresel	124-46-1 75-00-3 *111-91-1. 111-44-4 67-66-3 39638-32-9 59-50-7	0.057 0.27 0.036 0.032 0.046 0.055	15 6.0 72 6.0 6.0 7.2	Methony/ Methoxychlor 3-Methylcholarchrone 4,4-Methylene bis[2 chloranilin Methylene chloride Methyl ethyl ketone Methyl sobutyl ketone	16752-77-5 72-43-5 56-49-5 e)101-14-4 75-09-2' 78-93-3 '108-10-1	0.028 0.25 0.0055 % ~ 0.50 0.089 0.28 0.149	21.4	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodibromomethane Chloroethane 8s(2-Chloroethoxy) methane 8s(2-Chloroethyl) ether Chloroform 8is (2-Chloroisopropri) ether	124-48-1 75-00-3 111-91-1 111-44-4 67-66-3 39638-32-9 59-50-7 110-75-8 & 74-87-3	0.057 0.27 0.036 0.032 0.046 0.055 0.018 0.062 0.019	15 6.0 72 6.0 6.0 7.2	Methomyl Methoxychlor 3-Methylcholunthrene 4-4-Methylene bis(2 chloranilin Methylene chloride Methyl ethyl ketone	16752-77-5 72-43-5 56-49-5 e)101-14-4 75-09-2 78-93-3	0.028 0.25 0.0055 \tau \tau \tau \tau \tau \tau \tau \tau	21.4 1.14 0.18 15 30 30	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorosthane Chlorosthane Chlorosthane Se(2-Chlorosthy) methane Se(2-Chlorosthy) ether Citizonform Es (2-Chlorosthy) ether prohibro-moresal 2-Chlorostheyi viny) ether Chlorosthane/Methyl chlorio 2-Chlorosthyl mikkine	124-48-1 75-100-3 *111-91-1 111-94-1 67-66-7 39638-32-9 59-50-7 110-75-8 *74-87-3 91-58-7	0.057 0.27 0.036 0.032 0.046 0.055 0.018 0.062 0.19	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6	Nethonyl Methosychlor 3-Methytchlarchrene 4-4-Methytene bis(2-chloraniin Methytene chloride Methyl ethyl ketone Methyl sobotyl ketone Methyl methacryfate Methyl methacryfate Methyl methacryfate Methyl parallion 3-5-1	16752-77-5 72-43-5 56-49-5 e)101-14-4 75-09-2 78-93-3 *108-10-1 80-62-6 66-27-3 298-00-0	0.028 0.25 0.0055 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	21.4 1114 0.18 15 30 30 35 33 160 NA	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodipromomethane Chloroethane 8s(2-Chloroethay) methane 8s(2-Chloroethy) either Chloroform 8s (2-Chlorosopropy) either p-Chloroethey) mighther 2-Chloroethey) mighther Chloroethey) mighther 2-Chloroethey) mighther 2-Chloroetheyal mighther 2-Chloroethenal	124-48-1 75-10-3 111-91-1 111-44-4 67-66-3 39638-32-9 59-50-7 110-75-8 2-74-87-3 91-58-7 95-57-8	0.057 0.27 0.036 0.032 0.046 0.055 0.018 0.062 0.19	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.5 5.5	Nethornyl Methoxychlor 3-Methylcholardhrene 4,4-Hethylene bis[2 chloranilin Methylene chloride Hethyl kizone Methyl kizone Methyl kizone Methyl kizone Methyl kizone Methyl mothacytalte Hethyl parathion Methyl parathion Metholarb	16752-77-5 72-43-5 56-49-5 e)101-14-4 75-09-2' 78-93-3 *108-10-1 80-62-6 66-27-3 288-00-0 *1129-41-5	0.028 0.25 0.0055 % ^ 0.50 0.089 0.78 0.14 0.14 0.018 0.014	21.4 1114 0.18 15 30 30 30 35 33 160 NA 4.6	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorosthane Chlorosthane Chlorosthane Se(2-Chlorosthy) methane Se(2-Chlorosthy) ether Citizonform Es (2-Chlorosthy) ether prohibro-moresal 2-Chlorostheyi viny) ether Chlorosthane/Methyl chlorio 2-Chlorosthyl mikkine	124-46-1 75-10-3 111-91-1 111-91-1 111-91-1 111-91-1 95-38-32-9 59-50-7 110-75-8 274-87-3 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9	0.057 0.236 0.036 0.033 0.046 0.055 0.018 0.062 0.19 -0.055 0.044 0.036	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.5 5.7	Nethonyl Methoxychlor 3-Methylchclarithrene 4-4-Hethylene bis[2 chloranilin Methylene chloride Hethyl ethyl ketone Methyl isobutyl ketone Methyl isobutyl ketone Methyl isobutyl ketone Methyl isobutyl ketone Methyl methacytate Methyl parathrion Methyl parathrion Methyl parathrion Mexacribate Mexacribate	16752-77-5 72-43-5 \$6-49-5 e)101-14-4 75-09-2 78-93-3 *108-10-1 80-62-6 66-27-3 298-00-0 *1129-41-5 315-18-4 2212-67-1	0.028 0.25 0.0055 % ^ 0.50 0.089 0.78 0.14 0.14 0.018 0.014 0.014	21.4 1114 0.18 15 30 30 35 33 160 NA	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorosthane Chlorosthane Sic(2-Chlorosthane) methane Sic(2-Chlorosthan) methane Sic(2-Chlorosthan) ether Citroriform Sic (2-Chlorosthane) ether profuter-moresol 2-Chlorosthane/Methyl chloriol 2-Chlorosthane/Methyl chlorosthane 2-Chlorosthane/Methyl chlorosthane/Methylorosthane	124-48-1 75-00-3 111-91-1 111-94-4 67-66-3 99-58-32-9 10-75-8 24-87-3 91-58-7 91-58-7 91-58-7 10-705-1 118-01-9 95-48-7	0.057 0.27 0.236 0.033 0.046 0.055 0.018 0.062 0.19 -0.055 0.044	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.5, 3	Nethonyl Methoxychlor 3-Nethytchlarthrene 4-4-Hethytene bis(2-chloranilin Methylen-chloride Methyl ethyl ketone Methyl inbyl ketone Methyl inbyl ketone Hethyl methacrytate Hethyl methacrytate Hethyl methacrytate Metholari	16752-77-5 72-43-5 55-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 1. 2212-67-1 91-20-3	0.028 0.25 0.0055 1; 0.059 0.78 0.14 0.14 0.018 0.014 0.056 0.056 0.056	1.14 0.18 15 30 36 37 37 38 37 38 46 47 47 47 47 47 47 47 47 47 47 47 47 47	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chloredbromomethane Chloredbromy methane 86(2-Chloredbroy) methane 86(2-Chloredbroy) methane 86(2-Chloredbroy) ether Citizonform 85 (2-Chloredbroy) ether 9-Chloredbroy) ether 9-Chloredbroy) ether 12-Chloredbroy) ether 12-Chloredbroy) ether 13-Chloredbroy) ether 13-Chloredbroy) ether 13-Chloredbroy 14-Chloredbroop 14-	124-46-1 75-10-3 111-91-1 111-91-1 111-91-1 111-91-1 95-38-32-9 59-50-7 110-75-8 274-87-3 91-58-7 91-58-7 91-58-7 107-05-1 218-01-9	0.057 0.27 0.236 0.036 0.035 0.048 0.055 0.019 -0.055 0.019 -0.055 0.036 0.036 0.039	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.5 5.7	Nethonyl Methoxychlor 3-Nethytchlarthrene 4-4-Hethytene bis(2-chloranilin Methylen-chloride Methyl ethyl ketone Methyl inbyl ketone Methyl inbyl ketone Hethyl methacrytate Hethyl methacrytate Hethyl methacrytate Metholari	16752-77-5 72-43-5 \$6-49-5 e)101-14-4 75-09-2 78-93-3 *108-10-1 80-62-6 66-27-3 298-00-0 *1129-41-5 315-18-4 2212-67-1	0.028 0.25 0.0055 % ^ 0.50 0.089 0.78 0.14 0.14 0.018 0.014 0.014	1.14 1.18 15 30 30 35 33 160 NA 1.4 1.4	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	1.4 4.3	NA 0.20mg/l Ti 1.6 mg/l Ti
Chloredbromomethane Chloredhane 86(2-Chloredhaxy) methane 86(2-Chloredhy) ether Citizonform 85 (2-Chloredhy) ether Chloredhy) ether 9-Chloredhy) ether 2-Chloredhy) ether 2-Chloredhy) ether 2-Chloredhy) ether 2-Chloredhy) ether 2-Chloredhy) ether 2-Chloredhy) ether Chloredhy ether Chloredhy ether Chrysene o-creal , microel (difficult to distinguish from pic resol) p-creal (difficult to	124-46-1 75-00-3 111-91-1 111-94-1 67-66-3 95-50-7 110-75-8 24-87-3 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 91-58-7 91-58-8	0.057 0.27 0.236 0.036 0.035 0.055 0.018 0.062 0.19 0.055 0.019 0.036 0.059 0.11	15 6.0 72 6.0 72 6.0 72 14 NA 30 5.5 7. 30 3.4 5.6	Nethonyl Methoxychlor 3-Methytchlarchrone 4-4-Methytene bis(2-chloraniline Methytene chloride Methyt ethyl ketone Methyl ethyl ketone Methyl methacrylate Methyl methacrylate Methyl methacrylate Methyl methacrylate Methyl methacrylate Metholari Me	16752-77-5 72-43-5 56-49-5 e)101-14-4 75-02-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 1315-18-4 2212-67-1 91-20-3 \$91-99-8 88-74-4 100-01-6	0.028 0.25 0.50 0.50 0.50 0.50 0.14 0.14 0.014 0.014 0.056 0.056 0.056 0.059 0.059	1.14 0.18 15 0.30 30 36 33 160 NA 4.4 1.4 1.4 5.6 NA 114 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromonethane Chlorodethane 86(2-Chlorodethy) methane 86(2-Chlorodethy) ether Chlorofethy ether 86(2-Chlorodethy) ether 86 (2-Chlorodethy) ether 9-Chloromethy) unpjetter Chloromethy) unpjetter 2-Chloromethy) unpjetter 2-Chloromethy ether 3-Chloromethy ether 6-cresol immesol (utilicuit in distinguish from piccisol) piccisol (difficuit in distinguish from piccisol) piccisol (difficuit in distinguish from piccisol)	124-48-1 75-40-3 111-91-1 111-91-1 111-94-1 57-66-7 99-538-32-9 99-538-32-9 110-75-8 14-87-3 91-53-7 91-57-8 107-05-1 218-01-9 95-48-7 106-44-5	0.057 0.27 0.036 0.036 0.036 0.046 0.055 0.018 0.062 0.19 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055	15 6.0 72 6.0 72 14 13 30 5.6 5.6 5.6	Methonryl Methonryl Methosychlor 3-Methylcholanthrone 4-Methylcholanthrone 4-Methylcholanthrone Methylcholanthrone Methyl methocrylaborol Methyl methocrylaborol Methyl methocrylaborol Methyl methocrylaborol Methyl methocrylaborol Methocry	16752-77-5 72-41-5 56-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 1212-67-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1 91-20-1	0.028 0.25 0.0055 % 0.009 0.089 0.28 0.14 0.012 0.014 0.015 0.056 0.056 0.056 0.059 0.52 0.068	11.14 0.18 15 30 30 30 36 33 160 NA 46 46 47 47 48 48 48 48 48 48 48 48 48 48	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromonethane Chlorodethane 86(2-Chlorodethy) methane 86(2-Chlorodethy) ether Chlorodethy) ether Chloromethy in the chlorodethy 2-Chloromethy) any) ether 2-Chloromethy) any) ether 2-Chloromethy) any) ether 3-Chloromethy any) ether 3-Chloromethy ether 3-Chloromethy ether 6-cresol immesol (afficult to distinguish from piccisol) piccisol (difficult to) distinguish from piccisol (difficult to) distinguish from piccisol) piccisol (difficult to)	124-46-1 75-10-3 111-91-1 111-44-1 67-66-3 95-58-12-9 95-97-110-75-8 94-87-3 91-58-7 91-58-7 118-119-95-48-7 118-119-91-91-91-91-91-91-91-91-91-91-91-91	0.057 0.27 0.236 0.036 0.036 0.056 0.055 0.019 0.062 0.19 0.006 0.055 0.006 0.059 0.11 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	15 6.0 6.0 6.0 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 5.6 5.6 5.6	Nethornyl Methorychlor 3-Nethylcholarchrene 4-Piethylene biol 2-dioranilin Hethylene chloride Hethyl ethyl ketone Methyl inethacrylate Hethyl nethacrylate Hethyl nethacrylate Hethyl nethacrylate Hethyl nethacrylate Hethyl nethacrylate Hethyl parathion Methocarb Mesacarbate Mesacarbate Nesacarbate Nesacarb	16752-77-5 72-41-5 56-89-5 9)101-14-4 75-09-2 78-93-3 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 109	0.028 0.25 0.0055 % 0.089 0.78 0.14 0.14 0.012 0.012 0.056 0.056 0.056 0.059 0.32 0.27 0.028	11.14 0.18 15 30 30 36 33 160 NA 4.6 4.1 4 5.6 14 1.4 5.6 14 1.4 28 14 1.4 28 14 1.4 28 11 13	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Oktrodizomonethane Oktrodizomonethane Sic 2-Chlorocethoxy) methane Sic 2-Chlorocethy) either Citrorisom Sic 12-Chlorocethy) either Citrorisom Sic 12-Chlorocethy) either 2-Chlorocethey) lang) either 2-Chlorocethey) lang) either 2-Chlorocethey) lang) either 2-Chlorocethey) either 2-Chlorocethey) -Chlorocethey) -Chlorocethey) -Chlorocethey -Chlorocethy -Chlorocethey -Chlorocethy	124-46-1 75-00-3 111-91-1 111-94-1 111-94-1 111-94-1 107-65-8 195-50-7 110-75-8 191-58-7 195-78-1 196-199-1 106-14-5 106-94-1 106-94-1 106-94-1 106-94-1 106-94-1 106-94-1	0.057 0.27 0.236 0.036 0.036 0.036 0.055 6.038 0.062 0.19 -0.035 0.055 0.036 0.059 0.11 0.77	15 6.0 7.2 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 5.6 5.6 5.6 5.6 6.6 7.2 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	Nethonyl Methoxychlor 3-Nethylcholanthrene 4-Methylene bid2-chloranilin Methylene chloride Methyl ethyl ketone Methyl inethocylate Methyl methocylate Methyl methocylate Methyl methocylate Methyl methocylate Methyl methocylate Methyl methocylate Methyl paration Methyl methocylate Methyl paration Methocarb Methocarb Methocarb Methocarb Methocarb Methocarb Methocarb Mothocy 2-teophylamine 0-fittopalniline p-ntroaniline Nitrobenzen Sintro-orbidistine o-Nitrobenol	16752-77-5 72-41-5 56-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 1212-67-1 91-90-8 88-74-4 100-01-6 88-75-5 100-02-7 1-7 100-02-7 10	0.028 0.25 0.0055 % 0.089 0.28 0.14 0.14 0.01E 0.01E 0.056 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059 0.059	11.14 0.18 15 30 30 36 33 16 160 184 4 4 4 5 6 6 14 14 28 11 14 14 14 14 14 14 14 14 14 14 14 14	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chloredbromomethane Chloredbrom methane 86(2-Chloredbroxy) methane 86(2-Chloredbroxy) methane 86(2-Chloredbroxy) methane 86(2-Chloredbroxy) methane 86(2-Chloredbroy) ether 9-Chloredbroy) ether 9-Chloredbroy) ether 2-Chloredbroy) ether 2-Chloredbroy) ether 2-Chloredbroy) ether Chloredbroy) ether Chloredbroy) ether Chloredbroy) ether 9-Chloredbroy) ether	124-46-1 75-10-3 111-91-1 111-44-1 67-66-3 95-58-12-9 95-97-110-75-8 94-87-3 91-58-7 91-58-7 118-119-95-48-7 118-119-91-91-91-91-91-91-91-91-91-91-91-91	0.057 0.27 0.026 0.033 0.036 0.038 0.062 0.19 0.055 0.054 0.055 0.77 0.77 0.77	15 6.0 6.0 6.0 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 5.6 5.6 5.6	Methornyl Methosychlor 3-Methytchlarchrene 4-Methytene bis(2-chloranilin Methytene chloride Methyt ethyl ketone Methyl inschansuffinate Methyl methansuffinate Methyl methansuffinate Methyl methansuffinate Methyl parablion Metholarb Metholarb Metholarb Metholarb Metholarb Metholarb Naphthalene 2-happhylamine Ö-fittraniline Nitrobenzene S-Nitro-orokuldine o-nitrophenol p-nitrophenol p-nitrophenol p-nitrophenol Metholare Methylarone p-nitrophenol Metholare Methylarone Methy	16752-77-5 72-41-5 56-89-5 9)101-14-4 75-09-2 78-93-3 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 108-10-1 109	0.028 0.25 0.50 0.50 0.50 0.50 0.14 0.14 0.016 0.056 0.056 0.056 0.052 0.008	11.14 0.18 15 30 30 36 33 160 NA 4.6 4.1 4 5.6 14 1.4 5.6 14 1.4 28 14 1.4 28 14 1.4 28 11 13	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromomethane Chloroethane 66(2-Chloroethoxy) methane 66(2-Chloroethy) either Citizonform 85 (2-Chloroethy) either Citizonform 85 (2-Chloroethy) either 90 dipter-microsol 2-Chloroethey) singl ether 9-Chloroethey) singl ether 2-Chloroethey) singl ether 2-Chloroethey 8-Chloroethey 9-Chloroethey 9-Chloroet	124-46-1 75-00-3 111-91-1 111-94-1 67-66-3 19538-12-9 95-90-7 110-75-8 194-87-3 91-58-7 91-58-7 91-58-7 118-01-9 95-48-7 106-44-5 64-00-6 103-94-1 153-19-0 72-54-8 142-482-6	0.057 0.27 0.036 0.036 0.036 0.036 0.055 4.040 0.055 0.09 0.019 -0.055 0.036 0.059 0.11 1 0.77 0.77 0.77 0.77 0.055 0.36 0.0033 0.0031	15 6.0 72 6.0 72 6.0 72 14 NA 30 35 5.7 30 3.4 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087	Methony/ Methoxychlor 3-Methytchlarchrone 4-4-Methytene bis(2-chloraniline Methytene chloride Methytene chloride Methyt ethyl ketone Methyl methacrylate Methyl methacrylate Methyl methacrylate Methyl methacrylate Methyl methacrylate Methyl methacrylate Methyl paralylation Methocry	16752-77-5 72-41-5 56-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 2212-67-1 91-29-1 91-29-1 100-01-6 98-75-5 100-02-7 100-02	0.028 0.25 0.50 0.50 0.50 0.50 0.14 0.14 0.14 0.056 0.056 0.056 0.059 0.	1.14 0.18 100 30 30 36 33 160 NA 14 4 4 14 14 14 14 14 14 14 14 14 14 14	Sulfide Thallium Vanadium	18496-25-6 7440-28-0 7440-62-2	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonethane Chlorosthane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) ether Chlorosthay ether Chlorosthay langi ether p-Cultor-moresol 2-Chlorosthayi angi ether Chlorosthayi angi ether 2-Chlorosthayi ether 2-Chlorosthayi ether 3-Chlorosthayi ether Chlysene -cresol -chlorosto (afficult to distinguish from piccesol) piccesol (afficult to distinguish piccesol) piccesol (afficult to di	124-46-1 75-00-3 111-91-1 111-48-4 67-66-3 90-588-12-9 90-50-7 110-75-8 91-58-7 91-58-7 91-58-7 110-05-1 218-01-9 95-48-7 106-44-5 64-00-6 103-94-1 153-19-0 72-55-9 789-02-6	0.057 0.27 0.026 0.027 0.036 0.036 0.035 0.062 0.19 -0.055 0.004 0.055 0.006 0.059 0.11 1 1 0.77 0.056 0.36 0.077 0.077 0.056 0.003 0.003 0.003 0.003 0.003	15 6.0 7.2 6.0 6.6 7.2 14 NA 30 5.6 5.5 3.0 3.4 5.6 5.6 5.6 1.4 0.087 0.087 0.087 0.087	Methornyl Methorychlor 3-Nechylcholanthrone 4,4-Plethylene biol;2-dioranilin Methylene chloride Methylene chloride Methylene chloride Methyl inethacrystate Methyl methacrystate Methyl parathion Methyl methacrystate Methyl parathion Methyl methacrystate Methyl parathion Metholanth Methyl parathion Metholanth	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 122-12-67-1 91-59-8 88-74-4 100-01-6 89-55-8 100-02-7 100-	0.028 0.025 0.0055 % 0.007 0.009	11.14 0.18 15 30 30 36 33 16 36 44 5 5 6 14 14 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromomethane Chloroethane 66(2-Chloroethoxy) methane 66(2-Chloroethy) either Citizonform 85 (2-Chloroethy) either Citizonform 85 (2-Chloroethy) either 90 dipter-microsol 2-Chloroethey) singl ether 9-Chloroethey) singl ether 2-Chloroethey) singl ether 2-Chloroethey 8-Chloroethey 9-Chloroethey 9-Chloroet	124-46-1 75-00-3 111-91-1 111-48-4 67-66-3 90-588-12-9 90-50-7 110-75-8 91-58-7 91-58-7 91-58-7 91-58-7 118-19-9 106-44-5 64-00-6 103-94-1 153-19-0 72-55-9 789-02-6 50-29-3 53-70-1	0.057 0.27 0.036 0.031 0.036 0.031 0.046 0.055 0.019 0.055 0.09 0.055 0.077 0.077 0.055 0.023 0.031 0.0031 0.0039 0.0059 0.0059	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 5.6 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087	Methonryl Methonryl Methosphor 3-Methylcholarchrone 4-Methylcholarchrone 4-Methylcholarchrone 4-Methylcholarchrone Methyl cholarch Methyl methocylabo Methoc	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 122-12-67-1 91-29-8 88-74-1 00-01-6 96-95-3 195-55-8 180-75-5 100-02-7 101-95-96 98-92 110-95-96-6 99-92	0.028 0.25 0.0055 \tau \tau \tau \tau \tau \tau \tau \tau	11.14 0.18 15 30 30 36 33 160 NA 46 14 14 28 11 28 11 29 17 28 21 21 22 23 23 35	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromomethane Chlorodbromomethane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) ether Citroriodbromomethane Sic 2-Chlorodbroyl indigent 2-Chloromethane/Methyl chlorid 2-Chloromethane/Methyl chlorid 2-Chloromethane/Methyl chlorid 2-Chloromethane/Methyl chlorid 2-Chloromethane/Methyl chlorid 2-Chloromethane/Methyl chlorid 2-Chloromethane/Methyl Chloromethane/Methyl	124-46-1 75-00-3 111-91-1 111-49-1 67-66-3 195-38-12-9 195-57-7 110-75-8 2-4-87-3 191-58-7 105-19-1 18-01-9 106-44-5 64-01-6 103-94-1 105-94 106-44-5 64-01-6 103-94-1 72-55-9 72-55-9 72-55-9 739-02-6 50-29-3 53-70-1 112-65-4	0.057 0.27 0.23 0.036 0.036 0.036 0.055 6.038 0.062 0.19 -0.055 0.044 0.055 0.056 0.07 0.077 0.077 0.056 0.56 0.59 0.011 0.77 0.0033 0.0031 0.0039 0.0039 0.0039 0.0039	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087	Nethornyl Methoxychlor 3-Nechylicholanthrone 4-Methylene bid2-chloranilin Methylene chloride Methyl ethyl ketone Methyl ethyl ketone Methyl inethocrylate Methyl methocrylate Methyl parathion Methyl methocrylate Methyl parathion Methyl parathion Methyl parathion Methocry Me	16752-77-5 72-41-5 56-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 2212-67-1 91-99-8 88-74-4 100-01-6 88-95-8 100-02-7 100-02	0.028 0.25 0.50 0.50 0.50 0.89 0.14 0.14 0.016 0.056 0.056 0.042 0.042 0.058 0.060 0.00	1.114 0.18 0.18 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.19	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonethane Chlorosethane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) ethor 9-Chlorosethoxy) ethor 1-Chlorosethoxy) ethor 1-Chlorosethoxy) ethor 1-Chlorosethoxy) ethor 1-Chlorosethoxy) ethor 1-Chlorosethoxy) ethor 1-Chlorosethoxy) 1-Chloro	124-46-1 75-00-3 111-91-1 111-48-4 67-66-3 90-588-12-9 90-50-7 110-75-8 91-58-7 91-58-7 91-58-7 91-58-7 118-19-9 106-44-5 64-00-6 103-94-1 153-19-0 72-55-9 789-02-6 50-29-3 53-70-1	0.057 0.27 0.036 0.031 0.036 0.031 0.046 0.055 0.019 0.055 0.09 0.055 0.077 0.077 0.055 0.023 0.031 0.0031 0.0039 0.0059 0.0059	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087	Methornyl Methornyl Methorychlor 3-Methylcholanthrome 4-Methylcholanthrome 4-Methylcholanthrome 4-Methylcholanthrome Methyline chloride Methyl methocylate Methyl methocylate Methyl methocylate Methyl methocylate Methyl parathion Methocylate Metho	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 100	0.028 0.25 0.0055 % 0.089 0.78 0.14 0.14 0.012 0.916 0.916 0.956 0.056 0.056 0.058 0.027 0.028 0.028 0.020 0.000	1.14 0.18 150 30 30 31 35 33 160 NA 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiscretaire Chlorostaire S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) ethor Chlorosthoxy) ethor Chlorosthoy langi ethor Chlorosthoxy) ethor Chlorosthox	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 90-588-72-9 90-50-7 110-75-8 94-87-3 91-58-7 91-58-7 118-01-9 95-48-7 118-01-9 106-44-5 64-00-6 108-94-1 131-9-0 72-54-8 132-48-6-6 72-55-8 132-65-47 789-02-6 50-29-3 53-70-1 192-65-47	0.057 0.27 0.026 0.031 0.046 0.058 0.062 0.19 0.055 0.09 0.11 0.077 0.077 0.077 0.076 0.033 0.031 0.0039 0.0039 0.0055 0.061 0.11	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.5 30 30 5.7 30 3.4 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087	Methonryl Methonryl 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 4-Methylcholarchrone Methyl cholarchrone Methyl methoarylate Methyl methoarylate Methyl parathion Methyl parathion Methoarba Methyl parathion Methoarba Metho	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 100	0.028 0.25 0.0055 % 0.089 0.78 0.14 0.14 0.016 0.016 0.014 0.056 0.014 0.056 0.027 0.028 0.020 0.000	1.14 0.18 15 30 30 36 33 160 NA 46 4 4 4 4 4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonethane Chloroethane 86(2-Chloroethay) methane 86(2-Chloroethay) methane 86(2-Chloroethay) methane 86(2-Chloroethay) ether Chloroethay langi ether 9-Chloroethay langi ether 9-Chloroethay langi ether 1-Chloroethay 1	124-46-1 75-00-3 111-91-1 111-49-1 67-66-3 95-50-7 110-75-8 94-87-3 91-58-7 110-05-1 218-01-9 95-48-7 118-39-4 106-44-5 64-00-6 108-94-1 27-55-9 372-9-8 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372-9 372	0.057 0.27 0.27 0.236 0.0136 0.014 0.055 0.019 -0.055 0.044 0.055 0.044 0.055 0.056 0.077 0.077 0.077 0.056 0.0034 0.0039 0.0039 0.0039 0.0039 0.0039 0.0039	15 6.0 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.5 5.7 30.4 5.6 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087 15 15 15 15 15 15 15 15 15 15 15 15 15	Methornyl Methornyl Methosychlor 3-Nechylcholarchrone 4,4-Plethylene blot 4,4-Plethylene blot Hethylene Choinde Hethylene Choinde Hethylene Choinde Hethylene blot Hethylene Choinde Choinde Hethylene Hethy	16752-77-5 72-41-5 56-49-5 9)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-9 1129-41-5 315-18-4 12212-67-1 91-59-8 385-74-1 100-02-7 100	0.028 0.25 0.0055 \(\)	1.14 0.18 15 30 30 36 33 160 NA 46 46 4 4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiscretaire Chlorostaire S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) methane S6(2-Chlorosthoxy) ethor Chlorosthoxy) ethor Chlorosthoy langi ethor Chlorosthoxy) ethor Chlorosthox	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 90-588-72-9 90-50-7 110-75-8 94-87-3 91-58-7 91-58-7 118-01-9 95-48-7 118-01-9 106-44-5 64-00-6 108-94-1 131-9-0 72-54-8 132-48-6-6 72-55-8 132-65-47 789-02-6 50-29-3 53-70-1 192-65-47	0.057 0.27 0.026 0.031 0.046 0.058 0.062 0.19 0.055 0.09 0.11 0.077 0.077 0.077 0.076 0.033 0.031 0.0039 0.0039 0.0055 0.061 0.11	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.5 30 30 5.7 30 3.4 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087	Methonryl Methonryl 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 4-Methylcholarchrone Methyl cholarchrone Methyl methoarylate Methyl methoarylate Methyl parathion Methyl parathion Methoarba Methyl parathion Methoarba Metho	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 100	0.028 0.25 0.0055 % 0.089 0.78 0.14 0.14 0.016 0.016 0.014 0.056 0.014 0.056 0.027 0.028 0.020 0.000	1.14 0.18 15 30 30 36 33 160 NA 46 4 4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chlorodbromomethane Chlorodbromomethane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) methane Sic 2-Chlorodbroxy) dehor Chloromethane/Methyl chlorod 2-Chloromethane/Methyl chlorod 2-Chloromethane/Methyl chlorod 2-Chloromethane/Methyl chlorod 2-Chloromethane/Methyl chlorod 2-Chloromethane/Methyl chlorod 3-Chloromethane/Methyl chlorod 3-Chloromethane/Methylorodbroxy Chloromethane (Ash) DDD 0,0-0DT 0,0-0	124-46-1 75-00-3 111-91-1 111-49-1 67-66-7 19-58-7 19-75-8 2-487-3 19-59-7 19-75-8 19-10-95-1 18-01-9 95-48-7 106-05-1 103-94-1 153-19-0 72-54-8 3-24-82-6 72-55-4 789-02-6 50-29-3 53-70-3 192-65-4 79-1 106-93-4 7-95-1 106-93-4 7-95-1 106-93-4 7-95-1 106-93-4 7-95-1 106-96-7	0.057 0.27 0.27 0.23 0.036 0.036 0.036 0.055 0.019 0.055 0.044 0.055 0.056 0.056 0.057 0.77 0.056 0.36 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031	15 6.0 7.2 6.0 7.2 14 NA 30 5.6 5.7 30 3.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 0.087	Methornyl Methorychlor 3-Nechylichlarithrene 4-Methylene bid2-chloranilin Methylene chloride Methyl ethyl ketone Methyl ethyl ketone Methyl inethocrylate Methyl methocrylate Methocry 1-Methylate 2-tephylamine 0-fittophylamine 0-fittophylamine 0-fittophenol 1-methylate N-fittosocrylate M-fittosocrylamine N-fittosocrylamine N-f	16752-77-5 72-41-5 56-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 12212-67-1 91-99-8 88-74-4 100-01-6 88-75-5 100-02-7 100-02-7 100-02-7 100-02-7 100-02-7 100-02-7 100-02-7 11335-22-0 11335-22-0 11335-22-0 11335-22-1 11335-22-0 11335-22-1 11335-22-0 11335-22-1	0.028 0.25 0.50 0.50 0.50 0.50 0.14 0.14 0.016 0.014 0.016 0.056 0.042 0.042 0.040 0.040 0.040 0.040 0.040 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.013 0.056 0.013 0.015	1.14 0.18 0.18 0.19 0.19 0.19 0.19 0.19 0.19 0.19 0.19	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonehane Chlorosthane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) ether Chlorosthay long ether 2-Chlorosthay long ether 2-Chlorosthay long ether 2-Chlorosthay long ether 2-Chlorosthane/Meny chlorid 2-Chlorosthane/Meny chlorid 2-Chlorosthane/Meny chlorid 2-Chlorosthane/Meny chlorid 2-Chlorosthane/meny ether Chrysene a-cread (afficult to distinguish from picusol) p-cread (afficult to d	124-46-1 75-00-3 111-91-1 111-49-1 67-66-7 19-58-7 19-75-8 2-487-3 19-59-7 19-75-8 19-10-95-1 18-01-9 95-48-7 106-05-1 103-94-1 153-19-0 72-54-8 3-24-82-6 72-55-4 789-02-6 50-29-3 53-70-3 192-65-4 79-1 106-93-4 7-95-1 106-93-4 7-95-1 106-93-4 7-95-1 106-93-4 7-95-1 106-96-7	0.057 0.27 0.026 0.036 0.036 0.036 0.035 0.062 0.096 0.055 0.004 0.055 0.006 0.077 0.056 0.077 0.056 0.031 0.000	15 6.0 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.5 5.7 3.0 3.4 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087 15 15 15 15 15 15 15 15 15 15 15 15 15	Methornyl Methornyl Methorychlor 3-Nechylcholarchrone 4-Piethylene biol Chloranilin Methylene biol Chloranilin Methylene bioloide Methyl ethyl ketone Methyl inethacrylate Methyl nethacrylate Methyl nethacrylate Methyl parathion Metholarb Metholarch Methyl parathion Metholarb Metholarch	16752-77-5 72-40-5 56-49-5 9):01-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-9 1129-41-5 315-18-4 122-12-67-1 91-59-8 88-74-4 100-01-6 98-95-3 199-55-8 100-02-7 100-02-7 100-05-95-9 100-95-95-9 100-75-2 1136-36-3 1114-71-2 1136-36-3 1114-71-2 1136-36-3 1114-71-2 100-95-95-5	0.028 0.25 0.50 0.50 0.50 0.14 0.14 0.018 0.014 0.016 0.056 0.042 0.040 0.040 0.40 0.40 0.40 0.40 0	1.14 0.18 15 00 30 30 36 33 160 NA 14 14 4 14 14 14 14 14 14 14 14 14 14 1	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodirentomethane Chlorosthane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) ethor Chloromethane(Meny) ethor 2-Chloromethane(Meny) ethor 2-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 0-cresol (difficult to distinguish from picresol) picresol (difficult to distinguish	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 195-38-32-9 195-97 110-75-8 19-82-7 191-58-7 191-58-7 191-58-7 195-98-7 106-44-5 64-00-6 108-94-1 153-19-0 72-54-8 144-82-6 72-55-8 197-05-1 192-65-4 195-38-7 196-65-4 196-97 196-67 73-71-8 197-96-7 73-71-8 73-71-8 73-71-7 197-96-7 73-71-8 73-71-8 73-71-8 73-	0.057 0.27 0.026 0.031 0.046 0.058 0.062 0.19 -0.055 0.004 0.059 0.11 0.77 0.056 0.031 0.077 0.056 0.031 0.0039	15 6.0 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.5 7.3 3.4 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087 15 15 6.0 7.2 15 6.0 7.2	Nethornyl Methornyl Methorychlor 3-Nethylcholarchrome 4-Piethylene bisQ chloranilin Methylene bisQ chloranilin Methylene bisQ chloranilin Methylene bisQ chloranilin Methylene bisQ chloranilin Methyl insthacylate Methyl methacylate Methyl methacylate Methyl methacylate Methyl parathion Methocarb Methocarbate Methyl parathion Methocarbate Netholaria Methocarbate Netholaria	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 180-62-6 66-27-3 298-00-0 1129-41-5 1315-18-4 12212-67-1 191-59-8 385-74-5 190-55-8 189-7 100-01-6 96-95-1 199-55-8 100-02-7 155-18-5 100-02-7 100-95-96 99-92 1100-95-96 99-92 1100-95-96 110	0.028 0.25 0.0055 % 0.009 0.78 0.14 0.14 0.012 0.012 0.014 0.014 0.056 0.056 0.056 0.027 0.028 0.040 0.040 0.040 0.040 0.040 0.056 0.011	1.14 0.18 1.30 30 30 31 160 NA 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.7 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.6 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonethane Chloroethane 68(2-Chloroethay) methane 86(2-Chloroethay) methane 86(2-Chloroethay) methane 86(2-Chloroethay) ether Chloroethay langi ether 9-Chloroethay langi ether 9-Chloroethay langi ether 1-Chloroethay ether 1-Chloroethay ether 1-Chloroethay ether 1-Chloroethane	124-46-1 75-00-3 111-91-1 111-48-1 67-66-3 195-38-12-9 195-97-1 10-75-8 197-87-3 191-88-7 195-98-8 197-05-1 118-01-9 195-48-7 106-44-5 64-00-6 103-94-1 105-19-9 105-19-9 106-	0.057 0.27 0.27 0.236 0.012 0.046 0.055 0.049 0.055 0.049 0.055 0.041 0.77 0.056 0.36 0.36 0.37 0.07 0.07 0.07 0.055 0.041 0.0039	15 6.0 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 5.6 1.4 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Methornyl Methornyl Methorychlor 3-Nechylchlarthrene 4,4-Hethylere bid2-chloranilin Methylere chloride Methyl ethyl ketone Methyl inethoarylate Methyl methoarylate Methyl methoarylate Methyl methoarylate Methyl parathion Methyl parathion Methyl parathion Methyl parathion Methyl parathion Methylate 2-tophylamine 0-fittraniline p-ntrophylamine Nitrobenzane 5-Nitro-orokuldine 0-Nitrosodiethylamine N-Nitrosodiethylamine N-Nitrosophendi N-Nitrosop	16752-77-5 72-41-5 56-49-5 9)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 12212-67-1 91-59-8 88-74-4 100-01-6 95-95-8 100-02-7 100-05-8 100-02-7 100-05-9 1195-9-9 100-05-9 100-0	0.028 0.25 0.0055 % 0.007 0.0089 0.78 0.14 0.14 0.016 0.016 0.014 0.056 0.056 0.057 0.027 0.028 0.040	1.114 0.18 1.15 30 30 30 33 160 NA 46 46 47 14 14 14 14 12 28 13 29 17 28 13 29 17 28 13 29 17 28 18 19 28 19 28 19 28 19 28 19 28 28 28 29 20 20 20 20 20 20 20 20 20 20	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodirentomethane Chlorosthane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) ethor Chloromethane(Meny) ethor 2-Chloromethane(Meny) ethor 2-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 3-Chloromethane(Meny) ethor 0-cresol (difficult to distinguish from picresol) picresol (difficult to distinguish	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 195-38-32-9 195-97 110-75-8 19-82-7 191-58-7 191-58-7 191-58-7 195-98-7 106-44-5 64-00-6 108-94-1 153-19-0 72-54-8 144-82-6 72-55-8 197-05-1 192-65-4 195-38-7 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 106-98-7 178-79-1 107-06-2	0.057 0.27 0.026 0.031 0.046 0.058 0.062 0.19 -0.055 0.004 0.059 0.11 0.77 0.056 0.031 0.077 0.056 0.031 0.0039	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.6 1.4 1.5 1.5 1.6 1.6 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	Nethornyl Methornyl Methorychlor 3-Nethylcholarchrome 4-Piethylene bisQ chloranilin Methylene bisQ chloranilin Methylene bisQ chloranilin Methylene bisQ chloranilin Methylene bisQ chloranilin Methyl insthacylate Methyl methacylate Methyl methacylate Methyl methacylate Methyl parathion Methocarb Methocarbate Methyl parathion Methocarbate Netholaria Methocarbate Netholaria	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 180-62-6 66-27-3 298-00-0 1129-41-5 1315-18-4 12212-67-1 191-59-8 385-74-5 190-55-8 189-7 100-01-6 96-95-1 199-55-8 100-02-7 155-18-5 100-02-7 100-95-96 99-92 1100-95-96 99-92 1100-95-96 110	0.028 0.25 0.0055 % 0.009 0.78 0.14 0.14 0.012 0.012 0.014 0.014 0.056 0.056 0.056 0.027 0.028 0.040 0.040 0.040 0.040 0.040 0.056 0.011	1.14 0.18 1.30 30 30 31 160 NA 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.7 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.6 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiscretane Chicosethane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) ethic 9-Chicrosethoxy) ethic 2-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 0-crosol (difficult to distinguish from picusol) picusol	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 99-50-7 110-75-8 94-87-3 91-58-7 99-57-8 107-05-1 218-01-9 95-48-7 106-44-5 64-00-6 108-94-1 153-19-0 72-54-8 142-482-6 72-55-4 789-02-6 50-29-3 53-70-1 192-65-47 96-12-8 106-93-4 74-95-3 541-73-1 95-90-1 106-93-4 74-93-3 73-33-3 107-06-2 75-35-4 156-60-5	0.057 0.27 0.026 0.031 0.046 0.058 0.062 0.19 0.055 0.09 0.055 0.01 0.77 0.77 0.77 0.076 0.056 0.031 0.0023 0.0031 0.0039	15 6.0 6.6 7.2 14 NA 30 5.6 5.6 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087 15 6.0 15 6.0 15 6.0 15 6.0 16 6.0 16 6.0 30 14	Nethornyl Methorychlor 3-Nechylichlarithrene 4-4-Nechylichlarithrene 4-4-Nechylichlarithrene 4-4-Nechylichlarithrene 4-4-Nechylichlarithrene 4-4-Nechylichlarithrene 4-4-Nechylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene 2-Nechylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrene Methylichlarithrylamine Methylichlamine Methylichlarithrylamine Methylichlarithrylamine Methylichlamine Methylichlarithrylamine Methylichlarithrylamine Methylichlamine Methylichla	16752-77-5 72-41-5 56-89-5 9):01-14-4 75-09-2 78-93-3 108-10-1 100	0.028 0.25 0.5055 1.089 0.78 0.14 0.14 0.15 0.916 0.916 0.956	1.14 0.18 100 100 100 100 100 100 100 100 100 1	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicroditromonethane Chlorosthane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) ether Citroriform 85 (2-Chlorosthay) ether 2-Chlorosthay) langi ether 2-Chlorosthay langi ether 2-Chlorosthane Methy chlorid 2-Chlorosthane Methy chlorid 2-Chlorosthane Methy chlorid 2-Chlorosthane Methy chlorid 2-Chlorostory ether 2-Chlorostory ether 2-Chlorostory ether 2-Chlorostory ether 2-Chlorostory ether 8-Chlorostory ether 8-Chlorostory ether 8-Chlorostory ether 8-Chlorostory 8-Chlorostory 9-DDD 90-9-DDD 90-9-DDT 90-9-DT 90-9-	124-46-1 75-40-3 111-91-1 111-48-4 67-66-3 195-38-32-9 195-57-8 197-65-1 118-01-9 195-48-7 106-44-5 64-06-6 103-94-1 153-19-0 72-54-82-6 72-55-9 789-02-6 50-29-3 53-70-1 192-65-4 789-02-6 50-29-3 53-70-1 192-65-4 789-02-6 789-02	0.057 0.27 0.27 0.23 0.29 0.20 0.20 0.006 0.005 0.019 0.006 0.056 0.07 0.07 0.056 0.031 0.07 0.0031	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Methornyl Methornyl Methorychlor 3-Nechylcholanthrone 4,4-Piethylene biol; Chloranilin Methylene block Methylene Methylene Methylene Methylene Methylene Methylene Methylene Methylene Methylene Methorn Metho	16752-77-5 72-41-5 56-90-5 9):01-14-4 75-09-2 78-93-3 108-10-1 108-108-1 108-108-1 108-108-1 108-108-1 108-108-	0.028 0.025 0.0055 % 0.007 0.0089 0.78 0.14 0.14 0.016 0.012 0.056 0.035 0.056 0.027 0.028 0.027 0.028 0.040 0.00 0.00 0.00 0.00 0.00 0.00 0.	1.14 0.18 150 30 30 36 33 160 NA 4.6 1.4 1.4 1.4 2.8 11 2.9 1.7 2.3 35 35 35 36 37 10 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiscretane Chicosethane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) methane 86(2-Chicrosethoxy) ethic 9-Chicrosethoxy) ethic 2-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 3-Chicrosethoxy) ethic 0-crosol (difficult to distinguish from picusol) picusol	124-46-1 75-40-3 111-91-1 111-49-1 67-66-3 195-38-12-9 195-97-1 107-75-8 197-88-7 19	0.057 0.27 0.27 0.27 0.27 0.27 0.27 0.036 0.035 0.062 0.096 0.055 0.04 0.056 0.077 0.056 0.077 0.056 0.031 0.077 0.056 0.031 0.071 0.076 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031 0.0031	15 6.0 6.6 7.2 14 NA 30 5.6 5.6 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087 15 6.0 15 6.0 15 6.0 15 6.0 16 6.0 16 6.0 30 14	Nethornyl Methorychlor 3-Nechylcholanthrone 4-Methylcholanthrone 4-Methylcholanthrone 4-Methylcholanthrone 4-Methylen-Choloide Methyl ethyl ketone Methyl inethocytate Methyl methocytate Methyl methocytate Methyl methocytate Methyl methocytate Methyl methocytate Methyl parathion Methylanthrone 2-tephylamine 6-Methochalthrone 2-tephylamine 6-Methochalthrone 9-methochalthrone Nitrobenzen 5-Nitro-orbibidine 6-Nitrosodicthylamine M-Mitrosodicthylamine M-Mitrosodicthylamine M-Mitrosomethylethylamine M-Mitrosomethylamine M-Mitrosomethylethylamine M-Mitrosomethylamine M-Mitrosomethylamine M-Mitrosomethylamine M-Mitrosomethylethylamine M-Mitrosomethylamine M-Mitrosomethylamine M-Mitrosomethylam	16752-77-5 72-41-5 56-49-5 e)101-14-4 75-09-2 78-93-3 108-10-1 108-108-1 108-108-1 108-108-1 108-108-1 108-108-	0.028 0.25 0.1055 \(\), \(\) 0.089 0.78 0.14 0.14 0.15 0.015 0.056 0.059 0.27 0.028 0.042 0.042 0.040 0.040 0.040 0.040 0.040 0.056 0.041 0.056 0.056 0.057 0.056 0.057 0.057 0.058	1.14 0.18 100 100 100 100 100 100 100 100 100 1	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonethane Chloroethane 66(2-Chloroethay) methane 66(2-Chloroethay) methane 66(2-Chloroethay) methane 66(2-Chloroethay) ether Chloroethay langi ether 9-Chloroethay langi ether 9-Chloroethay langi ether 12-Chloroethay langi ether 12-Chloroethay langi ether 13-Chloroethay ether 13-Chloroethay langi ether 13-Chloroethay langi ether 13-Ch	124-46-1 75-00-3 111-91-1 111-49-1 67-66-3 195-38-12-9 195-50-7 110-75-8 191-58-7 191-75-8 191-58-7 191-75-8 191-58-7 191-75-9 191-69-4 106-44-5 64-00-6 108-94-1 131-90-0 72-54-8 132-462-6 72-55-9 789-022-6 50-29-3 53-70-1 192-65-47 96-12-8 106-93-4 74-95-3 541-73-1 95-90-1 106-46-7 75-71-8 75-71-8 75-73-8 107-06-2 75-35-4 156-60-5 120-83-2 87-65-0 94-75-7 78-87-5 1006-10-1-5	0.057 0.27 0.27 0.27 0.236 0.012 0.046 0.055 0.018 0.062 0.019 0.036 0.055 0.044 0.077 0.075 0.004 0.0044	15 6.0 7.2 6.0 7.2 6.0 7.2 14 NA 30 5.5 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Methornyl Methornyl Methorychlor 3-Nechylchlarthrene 4-Prethylere bid2-chloranilin Methyler chloride Methyl ethyl ketone Methyl ethyl ketone Methyl inethacrytate Methyl parathion Metholarb Metholarb Methyl parathion Methy	16752-77-5 72-41-5 56-49-5 9)101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 1315-18-4 12212-67-1 91-29-1 91-29-1 91-29-1 91-29-3 91-35-8 88-74-4 100-02-7 100-02-	0.028 0.25 0.0055 0.089 0.78 0.14 0.14 0.012 0.012 0.014 0.015 0.056 0.056 0.059 0.27 0.028 0.068 0.32 0.012 0.00 0.00 0.00 0.00 0.00 0.00 0.	1.114 0.18 0.18 15 0.00 1 16 0.00 1	Sulfide Thallium Vanadium	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrochromomehane Chloroschane 66(2-Chloroschane) 66(2-Chloroschane) 66(2-Chloroschane) 66(2-Chloroschane) 66(2-Chloroschane) 66(2-Chloroschane) 66(2-Chloroschane) 67(2-Chloroschane)	124-46-1 75-00-3 111-91-1 111-44-4 67-65-3 95-50-7 110-75-8 9-4-87-3 91-58-7 91-58-7 91-58-7 91-58-7 118-79-4 106-44-5 64-00-6 108-94-1 131-19-0 72-54-8 342-4-82-6 50-29-3 53-70-1 192-65-4-8 94-7-7 106-93-4 7-95-3 541-73-1 195-96-1 106-93-4 7-95-3 541-73-1 195-76-1 75-78-6 75-50-1 106-0-7 75-35-4 156-60-5 120-83-2 87-65-0 94-75-7 78-67-5 10061-01-5	0.057 0.27 0.27 0.236 0.036 0.036 0.036 0.036 0.09 0.055 0.00 0.07 0.77 0.77 0.055 0.003	15 6.0 6.0 7.2 1.4 NA 30 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 5.6 1.4 5.6 5.6 5.6 5.6 1.4 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Nethornyl Methornyl Methorychlor 3-Nethylcholarchrone 4-Piethylene bis(2-chloranilin Methylene bis(2-chloranilin Methylene bis(2-chloranilin Methylene bis(2-chloranilin Methylene) Methylinethacrystate Methylinethylinethacrystate Nethylineth	16752-77-5 72-41-5 56-90-5 9):01-14-4 75-09-2 78-93-3 108-10-1 108-108-1 108-108-1 108-108-1 108-108-1 108-108-	0.028 0.25 0.50 0.50 0.50 0.50 0.70 0.14 0.14 0.14 0.91 0.956 0.056 0.056 0.059 0.32 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.7	1.14 0.18 150 150 150 150 150 150 150 150 150 150	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiromonethane Chlorosethane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) ethor 86(2-Chlorosethoxy) ethor 96(2-Chlorosethoxy) ethor	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 105-38-12-9 95-50-7 110-75-8 94-82-3 91-58-7 91-58-7 91-58-7 118-01-9 106-44-5 64-00-6 108-94-1 108-94 106-44-5 64-00-6 108-94-1 131-90-0 72-54-8 1424-82-6 72-55-4 789-42-6 50-22-3 153-70-1 192-65-47 196-67 75-31-4 196-67 75-67 76-67 76-67 76-67 76-67 76-67 76-67	0.057 0.27 0.026 0.031 0.066 0.038 0.062 0.19 0.055 0.01 0.77 0.056 0.031 0.07 0.07 0.0031	15 6.0 6.0 7.2 6.0 7.2 14 NA 30 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 5.6 1.4 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Nethonryl Methonryl 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone 3-Methylcholarchrone Methyl cholarchrone Methyl methodrylate Methyl methodrylate Methyl parathion Methodryl Methodrylate Methodryl	16752-77-5 72-41-5 56-80-5 9):01-14-4 75-09-2 78-93-3 108-10-1 100	0.028 0.25 0.0055 0.009 0.28 0.009 0.28 0.009 0.28 0.14 0.14 0.012 0.012 0.014 0.014 0.056 0.056 0.056 0.027 0.028 0.020 0.000	1.114 0.18 0.18 15 0.00 1 16 0.00 1	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrochromometane Chloroschane 86(2-Chloroschane) methane 86(2-Chloroschane) methane 86(2-Chloroschane) ether Chloroschane 86 (2-Chloroschane) ether Chlorometane) ether 96 (2-Chloroschane) ether 97-Chlorometane) ether 97-Chlorometane 97	124-46-1 75-00-3 111-91-1 111-44-4 67-66-3 195-38-32-9 195-50-7 110-75-8 197-58-3 197-58-3 197-05-1 198-39-4 106-44-5 64-06-6 108-94-1 153-19-0 72-54-8 107-06-1 153-19-0 72-54-8 106-93-4 74-95-3 106-93-4 74-95-3 106-93-4 74-95-3 106-93-4 74-95-3 107-06-2 75-35-4 156-05-1 107-06-2 75-35-4 156-05-1 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 107	0.057 0.27 0.27 0.27 0.20 0.20 0.20 0.20 0.2	15 6.0 6.0 7.2 6.0 7.2 14 NA 70.0 5.6 5.7 3.0 3.4 5.6 5.6 1.4 0.087 0.087 0.087 0.087 0.087 1.5 6.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Methornyl Methornyl Methorychlor 3-Nechylchclarithrene 4-4-Piethylene bid C-riocraniin Methylene Choicide Methyl ethyl ketone Methyl inethoarytate Methyl methacrytate Methyl praction Methyl methacrytate Methyl praction Methyl methacrytate Methyl praction Methyl methacrytate Metholarith Methola	16752-77-5 72-40-5 56-80-5 9):01-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-9 1129-41-5 315-18-4 120-01-6 98-75-5 100-02-7 19:59-8 88-74-1 100-01-6 98-95-3 195-55-8 100-02-7 100-05-7 100-02-7 100-05-7 100-02-7	0.028 0.25 0.055 0.09 0.14 0.14 0.016 0.018 0.014 0.016 0.014 0.056 0.056 0.059 0.059 0.059 0.059 0.059 0.059 0.014 0.000 0.00 0.000	1.114 0.18 1.10 0.18 1.50 0.00 0.00 1.41 1.42 1.44 1.44 1.44 1.44 1.44 1.44	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicrodiscretoneshane Chicosethane 86(2-Chicrodish) methane 86(2-Chicrodish) ether Chicosethane 86(2-Chicrodish) ether 86(2-Chicrodish) ether 86(2-Chicrodish) ether 86(2-Chicrodish) ether 86(2-Chicrodish) ether 86(2-Chicrosethe) maj) ether 9-Chicrosethe) maj) ether 9-Chicrosethe) maj) ether 9-Chicrosethe) 9-PODE 12-Diction-3-deloropropane 12-Diction-3-deloropropane 12-Diction-delinen 13-Diction-delinen	124-46-1 75-00-3 111-91-1 111-44-4 67-66-3 195-38-32-9 195-50-7 110-75-8 197-58-3 197-58-3 197-05-1 198-39-4 106-44-5 64-06-6 108-94-1 153-19-0 72-54-8 107-06-1 153-19-0 72-54-8 106-93-4 74-95-3 106-93-4 74-95-3 106-93-4 74-95-3 106-93-4 74-95-3 107-06-2 75-35-4 156-05-1 107-06-2 75-35-4 156-05-1 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 75-36-0 107-06-2 107	0.057 0.27 0.026 0.031 0.066 0.038 0.062 0.19 0.055 0.01 0.77 0.056 0.031 0.07 0.07 0.0031	15 6.0 6.0 7.2 6.0 7.2 14 NA 30 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 1.4 5.6 5.6 5.6 1.4 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	Nethonryl Methonryl 3-Nethylcholarchrone 3-Nethylcholarchrone 3-Nethylcholarchrone 3-Nethylcholarchrone 3-Nethylcholarchrone 3-Nethylcholarchrone Nethyl ethyl katone Nethyl methoarylate Nethyl methoarylate Nethyl methoarylate Nethyl parathion Nethoarh Net	16752-77-5 72-41-5 56-80-5 9):01-14-4 75-09-2 78-93-3 108-10-1 100-02-6 66-27-3 298-00-0 1129-41-5 315-18-4 100-01-6 96-95-1 391-98-8 88-73-5 100-02-7 19-95-8 88-73-5 100-02-7 100-95-95-6 96-95-1 100-95-95-6 96-95-95-95-95-95-95-95-95-95-95-95-95-95-	0.028 0.25 0.0055 0.009 0.28 0.009 0.28 0.009 0.28 0.14 0.14 0.012 0.012 0.056 0.056 0.056 0.056 0.028 0.028 0.028 0.028 0.020 0.000	1.14 0.18 1.10 0.18 1.30 30 30 31 36 33 160 NA 1.4 1.4 1.4 1.7 1.4 1.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicroditromonethane Chlorosthane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) ethan 86 (2-Chlorosthoxy) ethan 86 (2-Chlorosthoxy) ethan 9-Chlorosthoxy) ethan 9-Chlorosthoxy) ethan 9-Chlorosthoxy) ethan 9-Chlorosthoxy) 9-Chlorosthoxy 9-Chlo	124-46-1 75-00-3 111-91-1 111-44-1 67-66-3 195-38-12-9 195-97-1 110-75-8 19-58-7 195-87-7 110-75-8 197-05-1 118-01-9 106-44-5 64-00-6 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-94-1 108-95-1 108-	0.057 0.27 0.026 0.036 0.036 0.036 0.038 0.062 0.19 0.055 0.019 0.055 0.011 0.07 0.07 0.07 0.07 0.07 0.056 0.031 0.0039 0	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 1.4 18 18 18 18 18 18 18 18 18 18	Methornyl Methornyl Methorychlor 3-Nechylchlarthrene 4,4-Hethylere bid2-chloranilin Methyler chloride Methyl ethyl ketone Methyl inethologie Methyl parathion Metholarib Methyl parathion Metholarib Methyl parathion Metholarib M	16752-77-5 72-41-5 56-80-5 1)101-14-4 75-09-2 78-93-3 108-10-1 100-02-6 66-27-3 298-00-0 1129-41-5 315-18-4 120-01-1 91-20-1 91-20-1 91-20-3 9	0.028 0.25 0.0055 0.59 0.78 0.14 0.14 0.012 0.056 0.056 0.056 0.056 0.056 0.056 0.078 0.12 0.078 0.12 0.090 0.000	1.114 0.18 1.10 0.18 1.50 0.00 0.00 1.41 1.42 1.44 1.44 1.44 1.44 1.44 1.44	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicroditromonethane Chlorosethane 86(2-Chlorosethoxy) methane 86(2-Chlorosethoxy) methane 86(2-Chlorosethy) ether Chlorosethy ether 86(2-Chlorosethy) ether 86(2-Chlorosethy) ether 96(2-Chlorosethy) ether 97-Chlorosethy) ether 97-Chlorosethy 97	124-46-1 75-00-3 111-91-1 111-44-4 167-66-3 195-38-32-9 195-50-7 110-75-8 2-4-82-3 191-38-7 191-38-7 191-38-7 191-38-7 195-38-7 106-44-5 64-00-6 103-94-1 153-19-0 72-55-9 789-02-6 50-29-3 13-70-1 192-65-4 789-02-6 50-29-3 192-65-4 789-02-6 50-29-3 192-65-4 789-02-6 50-29-3 192-65-4 789-02-6 50-29-3 192-65-6 75-36-6 75-36-6 75-36-6 75-36-6 196-6 75-36-6 197-6 196-7	0.057 0.27 0.27 0.206 0.037 0.036 0.037 0.038 0.062 0.039 0.077 0.056 0.031 0.0039 0.0039 0.0036 0.011 0.0038	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.6 5.6 5.6 5.6 5.6 5.6 1.4 0.087	Nethony I Methony I Methon	16752-77-5 72-41-5 56-90-5 9):01-14-4 75-09-2 78-93-3 108-10-1 180-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 122-12-67-1 91-59-8 88-74-1 100-01-6 59-53 195-55-8 100-02-7 195-58 100-02-7 1114-71-2 100-02-7 1114-71-2 100-02-7 1114-71-2 100-02-7 1114-71-2 100-02-7 1114-71-2 1	0.028 0.025 0.0055 0.009 0.089 0.089 0.014 0.14 0.012 0.016 0.056 0.056 0.059 0.027 0.028 0.027 0.028 0.020 0.000 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.0056	1.14 0.18 1.10 0.18 1.30 30 30 31 36 33 160 NA 1.4 1.4 1.4 1.7 1.4 1.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicroditromonethane Chlorosthane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) methane 86(2-Chlorosthoxy) ethan 86 (2-Chlorosthoxy) ethan 86 (2-Chlorosthoxy) ethan 9-Chlorosthoxy) ethan 9-Chlorosthoxy) ethan 9-Chlorosthoxy) ethan 9-Chlorosthoxy) 9-Chlorosthoxy 9-Chlo	124-46-1 75-00-3 111-91-1 111-49-4 67-66-3 195-38-12-9 95-50-7 110-75-8 19-58-7 195-78 197-705-1 118-01-9 195-40-6 106-44-5 64-00-6 108-94-1 106-44-5 64-00-6 108-94-1 125-9-8 107-95-9 106-94-7 175-71-8 107-62 175-71-8 107-62 175-71-8 107-62 175-71-8 107-62 175-71-8 106-60-5 10061-02-6 60-71-7 195-71-8 105-60-5 10061-02-6 60-71-7 195-71-8 105-60-5 10061-02-6 60-71-7 195-71-8 105-60-5 10061-02-6 105-71-7 105-71-8 105-60-5 10061-02-6 105-71-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-71-8 105-60-7 105-61-7	0.057 0.27 0.27 0.23 0.29 0.29 0.29 0.29 0.006 0.055 0.009 0.005 0.007 0.006 0.007 0.006 0.009 0	15 6.0 7.2 6.0 7.2 6.0 7.2 14 NA 30 5.6 5.6 5.6 1.4 0.75 mg/l TCLP 0.087 0.087 0.087 0.087 0.087 15 6.0 15 6.0 16 17 18 18 18 19 10 10 10 10 10 10 10 10 10 10	Methomyl Methorychlor 3-Nechylcholanthrone 4,4-Hethylene bid2-chloranilin Methylene chloride Methyl ethyl katone Methyl inetholoride Methyl inetholoride Methyl inetholoride Methyl parathion Metholoride Methyl parathion Metholoride Methyl parathion Metholoride Methyl parathion Metholoride Metho	16752-77-5 72-41-5 56-80-5 1)101-14-4 75-09-2 78-93-3 108-10-1 100-02-6 66-27-3 298-00-0 1129-41-5 315-18-4 120-01-1 91-20-1 91-20-1 91-20-3 9	0.028 0.25 0.0055 0.59 0.78 0.14 0.14 0.012 0.056 0.056 0.056 0.056 0.056 0.056 0.078 0.12 0.078 0.12 0.090 0.000	1.14 0.18 1.10 0.18 1.30 30 30 31 36 33 160 NA 1.4 1.4 1.4 1.7 1.4 1.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti
Chicroditromomethane Chlorosthane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) methane 86(2-Chlorosthay) ether Chlorosthayl maji ether 2-Chlorosthayl methalene 2-Chlorosthayl methalene 2-Chlorosthayl methalene 0-Chlorosthayl methalene 1,2-Chlorosthayl methalene 1,2-Chlorosthayl methalene 1,3-Chlorosthayl methalene 1,3-Chlorosthayl methalene 1,3-Chlorosthayl methalene 1,3-Chlorosthayl methalene 1,3-Chlorosthayl methalene 1,3-Chlorosphenol 2-Chlorosphenol 2-Chlorosphenol 2-Chlorosphenol 2-Chlorosphenol 1,3-Chlorosphenol 2-Chlorosphenol 1,3-Chlorosphenol 1,3-	124-46-1 75-00-3 111-91-1 111-44-4 167-66-3 195-38-32-9 195-50-7 110-75-8 2-4-82-3 191-38-7 191-38-7 191-38-7 191-38-7 195-38-7 106-44-5 64-00-6 103-94-1 153-19-0 72-55-9 789-02-6 50-29-3 13-70-1 192-65-4 789-02-6 50-29-3 192-65-4 789-02-6 50-29-3 192-65-4 789-02-6 50-29-3 192-65-4 789-02-6 50-29-3 192-65-6 75-36-6 75-36-6 75-36-6 75-36-6 196-6 75-36-6 197-6 196-7	0.057 0.27 0.27 0.206 0.037 0.036 0.037 0.038 0.062 0.039 0.077 0.056 0.031 0.0039 0.0039 0.0036 0.011 0.0038	15 6.0 7.2 6.0 6.0 7.2 14 NA 30 5.6 5.6 5.6 5.6 5.6 5.6 5.6 1.4 0.087	Nethony I Methony I Methon	16752-77-5 72-41-5 56-95-5 9101-14-4 75-09-2 78-93-3 108-10-1 80-62-6 66-27-3 298-00-0 1129-41-5 315-18-4 12212-67-1 91-29-1 91-29-1 91-29-1 91-29-3 98-74-4 100-01-6 98-75-8 100-02-7 100-05-8 100-02-7 100-05-9	0.028 0.225 0.0055 0.007 0.0089 0.78 0.14 0.14 0.016 0.016 0.017 0.0056 0.007 0.000015	11.14 0.18 150 0.00 1 150 150 150 150 150 150 150 150 150	Suifide Thatfillin Vanudium Zing by f	1999-72-5 7440-78-0 7440-62-2 7410-66-6	14 43 2.61	NA 0.20mg/l Ti 1.6 mg/l Ti

- (1) CAS means Chemical Abstract Services. When the waste code and/or regulated constituents are described as a combination of a chemical its salts, and/or esters, the CAS number is given for the parent compound only.
- (2) Concentration standards for wastewaters are expressed in mg/l and are based on analysis of composite samples.
- (3) Except for Metals (EP or TCLP) and Cyanides (Total and Amendable) the nonwastewater treatment standards expressed as a concentration were established, in part, based on incineration in units operated in accordance with the technical requirements of 40 CFR part 264, subpart 0 or CFR part 265, subpart 0, or based on combustion in fuel substitution units operating in accordance with applicable technical requirements. A facility may comply with these treatment standards according to provisions to 40 CFR 268.40 (d). All concentration standards for nonwastewaters are based on analysis of grab samples.
- (4) Both cyanides (Total) and Cyanides (Amendable) for nonwastewaters are to be analyzed using method 9010 or 9012 found in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", EPA Publication SW-846, as incorporated by reference in 40 CFR 260.11, with sample size of 10 grams and a distillation time of one hour and 15 minutes.
- (5) Fluoride, selenium, sulfide, vanadium and zinc are not underlying hazardous constituents in characteristic wastes, according to the definition in 268.2(i).

NOTE: NA means not applicable.